

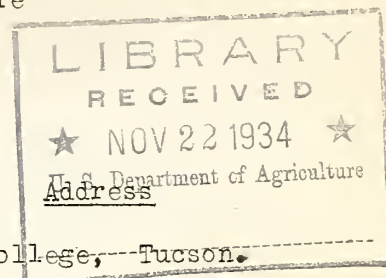
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November, 1934

United States Department of Agriculture
Bureau of Animal Industry
Animal Husbandry Division

EGG LAYING CONTESTS



| <u>Location</u> | <u>Manager</u> | |
|-----------------|---|---|
| ARIZONA: | Professor Harry Embleton, Agricultural College, Arizona Egg-Laying Contest. | Tucson. |
| CALIFORNIA: | Jean C. Miller, Calif. Egg-Laying Contest, | Grossmont. |
| CONNECTICUT: | Prof. W. F. Kirkpatrick, Agricultural College, Storrs Egg-Laying Contest. | Storrs. |
| FLORIDA: | Mr. E. E. Stanton, National Egg-Laying Contest, | Chipley. |
| GEORGIA: | Mr. J. C. Bell, Georgia Egg-Laying Contest, | Athens. |
| ILLINOIS: | Mr. V. R. Usrey, Department of Agriculture, Illinois Egg-Laying Contest. | Springfield. |
| MAINE: | Mr. H. T. Covell, Maine Egg-Laying Contest, | Monmouth. |
| MICHIGAN: | Mr. E. S. Weisner, Michigan Egg-Laying Contest, | East Lansing. |
| MISSISSIPPI: | Mr. G. R. Sipe, Miss. Egg-Laying Contest, | A. & M. College. |
| MISSOURI: | Mr. T. W. Noland, Missouri Egg-Laying Contest, | Mountain Grove. |
| NEW JERSEY: | Vineland Hen Contest, C. S. Platt, Passaic Co. Egg-Laying Contest, C.S. Platt, Hunterdon Co. Egg-Laying Contest, C.S. Platt, | Vineland. Paterson New Brunswick. |
| NEW YORK: | New York State Egg-Laying Contest, C.D. Anderson, New York Central Egg-Laying Contest, Robert C. Ogle, Cornell University, New York Western Egg-Laying Contest, Robert C. Ogle, Cornell University, | Farmingdale, L.I. Ithaca. Ithaca. |
| OKLAHOMA: | Prof. R. B. Thompson, Agricultural College, Oklahoma Egg-Laying Contest. | Stillwater. |
| PENNSYLVANIA: | Mr. Geo. F. Shaw, Department of Agriculture, Penna. Egg-Laying Contest. | Harrisburg. |
| RHODE ISLAND: | Mr. Homer Stuart, R.I. Egg-Laying Contest, | Kingston. |
| SOUTH DAKOTA: | Prof. W. C. Tully, Agricultural College, So. Dak. Egg-Laying Contest. | Brookings. |
| TEXAS: | Mr. T.A. Hensarling, Texas Egg-Laying Contest, | Stephenville. |

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

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Journal of Management Education

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1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

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